

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-12 cancelled.

13. (Currently Amended) A method of forming a bottle useful as a pharmaceutical container and dispensers comprising:

providing first resin pellets consisting of polypropylene;

providing second resin pellets comprising polypropylene and a set of dyestuffs for absorbing wavelength less than about 420nm;

providing third resin pellets comprising a set of dyestuffs for absorbing wavelength greater than about 500nm;

providing a ultraviolet blocker for absorbing wavelength below about 312nm;

forming a pre-mixture of first resin pellets and second resin pellets;

forming a final pellet mixture of said pre-mixture and the third resin pellets;

adding said ultraviolet blocker to said final pellet mixture;

heating said ultraviolet blocker and first final pellet mixture; and

forming the heated ultraviolet blocker and first final pellet mixture into a cylindrical squeezable bottle having a thickness of between about 0.5 mm and about 2 mm with a volume of between about 5cc and about 15cc;

disposing an ophthalmic pharmaceutical formulation comprising chlorine dioxide into said bottle;
and
sealing said bottle.

14. (Previously Presented) The method according to claim 13 wherein providing the second resin pellets comprises providing polypropylene pellets comprising blue dye and providing polypropylene pellets comprising purple dye.

15. (Previously Presented) The method according to claim 14 wherein a ratio of first resin pellets, blue dye polypropylene pellets and purple dye polypropylene pellets is about 10:1:1.

16. (Previously Presented) The method according to claim 15 wherein a ratio of pre-mixture pellets to third resin pellets is about 20:1.